



## NC8 NC high pressure vice, Type: 125LX



### Order data

Order number	360405 125LX
GTIN	2050002046986
Item class	34A

### Description

#### Version:

**Compact size:** Optimum ratio between clamping range and overall length. The clamping force can be pre-set **without using tools: in 11 steps:** Jaw width 90 mm, **in 4 steps:** Jaw width 125 / 160 / 200 mm. Particularly rigid base body of GJS-60, **top and bottom faces ground; pairing accuracy 0.02 mm.**

#### Feature:

**Fully enclosed low-maintenance nitrided spindle!**

- **Increased service reliability.**
- **Optimised swarf protection.**
- **Minimised cleaning requirement.**

#### Application:

Can be used horizontally or laterally, **since the side faces are ground to an accuracy of -0.05 mm.**

#### Supplied with:

2 stepped jaws (= standard!), 1 crank handle, 4 table clamps.

#### Optional extras:

Front jaws 361140 – 361150.

Clamping stud No. 360025 - 25 M10.

#### Note:

- **Dimensions of the NC 8 are identical to the Allmatic TC / LC.**
- **Jaws interface compatible with TC / LC.**
- **NC 8 (No. 360405) supersedes the products LC (No. 360500) and TC (No. 360400).**
- **TC / LC are no longer available!**
- **Sizes 125 MX and 125 LX are supplied with jaws 361295 125 and 361296 125.**

Version: Zero-point clamping system  
 Clamping force up to maximum: 40 kN  
 Weight: 43 kg  
 Overall length L: 615 mm  
 Base body length a: 530 mm  
 Tenon width  $B_1 -0.05$ : 126 mm  
 Clamping range b: 0 - 314 mm

## Technical description

Colour code for suitable accessories	NC8
t	144 mm
Weight	43 kg
m	278 mm
Cross-slot n H7	20 mm
Clamping force up to maximum	40 kN
Type	125
Clamping range b	0 - 314 mm
Jaw height h	39.5 mm
Base body length a	530 mm
Base body height c -0.02	100 mm
Longitudinal slot l H7	20 mm
Clamping range d	87 - 445 mm
$r \pm 0.015$	216 mm
Version	Zero-point clamping system
Overall length L	615 mm
Tenon width $B_1 -0.05$	126 mm
Number of threads for workpiece back-stop	7
Series	NC8
Type of product	Machine vice

## Accessories

Thread wiper set Type 125

360822 125